

## Referensi

- [1] Rabiner, L. R. & Juang, B. H. 1986. "Introduction to Hidden Markov Models". IEEE ASP Magazine.
- [2] Rabiner, L. R. 1989. "A tutorial on hidden Markov models and selected applications in speech recognition". Proceedings of the IEEE, 77, 2, 257-286
- [3] Chen, Huiping. 2004. *Data mining approaches for intrusion detection*.
- [4] Jecheva, Veselina. *About Some Applications of Hidden Markov Model in Intrusion Detection Systems*. International Conference on Computer Systems and Technologies - *CompSysTech'06*
- [5] Shrijit S. Joshi and Vir V. Phoha. "Investigating Hidden Markov Models Capabilities in Anomaly Detection" Computer Science, Louisiana Tech University, 2005
- [6] Resch, Barbara. *Hidden Markov Model*. Signal Processing and Speech Communication Laboratory Inffeldgasse, (February 2007)
- [7] Noreen, Nita. 2004. "Penggunaan Hybrid HMM dan GA dalam Pengenalan Ucapan yang Tidak Bergantung Pembicara". Bandung: STT Telkom
- [8] Han, Jiawai., Micheline Kamber. 2001. *Data mining : Concepts and Techniques*. Simon Fraser University : Morgan Kaufmann.
- [9] Kuchimanchi, G., Phoha, V.V., Balagani, K.S. and Gaddam, S.R., imension Reduction using Feature Extraction Methods for Real-time Misuse Detection Systems. In *Workshop on Information Assurance, United States Military Academy, West Point, NY, (2004)*.
- [10] KDD Data Set 1999. [Http://kdd.ics.uci.edu/databases/kddcup99/kddcup99.html](http://kdd.ics.uci.edu/databases/kddcup99/kddcup99.html)
- [11] Kumar, Vipin. 2004. *Data mining for network intrusion detection*. University of Minnesota